

ABSTRACT OF THE DISCLOSURE

A collapsible container includes a rectangular bottom,
a front and a rear rectangular wall pivotally turnably
5 connected to a front and a rear edge, respectively,
of the bottom along two folding lines, two rectangular
side walls pivotally turnably connected to two lateral
ends of each of the front and the rear wall along two
folding lines, and two locating flaps pivotally
10 turnably connected to two lateral edges of the bottom
along two folding lines. Each of the two locating flaps
is an isosceles triangle having two equal lateral sides
separately corresponding to a diagonal of the side wall.
Moreover, fastening elements are correspondingly
15 provided on an inner surface of each side wall and an
outer surface of the locating flap to enable detachable
connection of the side walls to the locating flaps and
accordingly free collapse and extension of the
container.